

ALLIONIA NYCTAGINEA Michx. Along New York Central tracks at Palatine Bridge, Montgomery Co., *M. & L.*, no. 3242; along roadside, Yosts, Montgomery Co., *M. & L.*, no. 3243; common along Route 5 between Fonda and Canajoharie, two miles west of Fonda, Montgomery Co., *M. & L.*, no. 3241.

RAPHANUS RAPHANISTRUM L. Field near Broadalbin, Fulton Co., 1932, *M. & L.*, no. 3343. A form with white flowers, with veins of petals greenish when fresh, was found growing with the typical yellow-flowered form.

ASTRAGALUS CANADENSIS L. On lake shore, Turnbull's Beach, Black Lake, St. Lawrence Co., 1931, *M. & B. M.*, no. 2358. Reported by House¹ as infrequent from Onondaga, Cayuga and Broome counties westward.

ELATINE MINIMA (Nutt.) Fisch. & Meyer. Submerged on sandy bottom along southeast shore of Osgood Pond, Franklin Co., 1930, *M. & B. M.*, no. 1258. Rather common on sandy shore of Big Wolf Pond in Franklin Co., 1933, *M. & C.*, no. 3912.

MYRIOPHYLLUM FARWELLII Morong. Abundant in shallow water in Bradley Pond, Clinton Co., 1930, *M. & B. M.* no. 1272. Mature carpels with tuberculate ridges. Three collections were made in the Raquette River watershed during 1933: Colton Flow, St. Lawrence Co., *M. & C.*, no. 3916; Beaver Bay of Raquette Lake, Hamilton Co., *M. & C.*, no. 3917; in shallow water of South Bay, Tupper Lake, Franklin Co., *M. & C.*, no. 3918.

DIPSACUS LACINIATUS L. Growing on waste ground west of Saratoga, 1932, *M. & L.*, no. 3636. Previously reported from Albany by House.

Specimens from all of the above collections have been deposited in the herbarium of Cornell University.

CORNELL UNIVERSITY.

NOTES ON VIRGINIA AND MARYLAND PLANTS.—The three following plants collected by the writer during the summers of 1932 and 1933 in the Blue Ridge Mountains of Page County, Virginia, seem to be worthy of record.

MUHLENBERGIA RACEMOSA (Michx.) BSP. This plant was collected at an altitude of about 3500 ft. near Crescent Rocks, just below the edge of one of the cliffs characteristic of the western slope of the Blue Ridge in Page County. The solitary clump was growing in the moist soil near the source of a spring. According to Dr. A. S. Hitchcock, it has not previously been reported from Virginia.

SOLIDAGO RANDII (Porter) Britton. This species is common along the western cliffs above 3500 ft., from Hawkesbill to Stony Man

¹ House, H. D. New York State Museum Bulletin 254: 444; 657. 1924.